

Chemical name	CAS No.*
Isobutanol .....	78–83–1
Isobutylene .....	115–11–7
Isobutyraldehyde .....	78–84–2
Isodecyl alcohol .....	25339–17–7
Isooctyl alcohol .....	26952–21–6
Isopentane .....	78–78–4
Isophthalic acid .....	121–91–5
Isoprene .....	78–79–5
Isopropanol .....	67–63–0
Ketene .....	463–51–4
Linear alcohols, ethoxylated, mixed.	
Linear alcohols, ethoxylated, and sulfated, sodium salt, mixed.	
Linear alcohols, sulfated, sodium salt, mixed.	
Linear alkylbenzene .....	123–01–3
Magnesium acetate .....	142–72–3
Maleic anhydride .....	108–31–6
Melamine .....	108–78–1
Mesityl oxide .....	141–79–7
Methacrylonitrile .....	126–98–7
Methanol .....	67–56–1
Methylamine .....	74–89–5
ar-Methylbenzenediamine .....	25376–45–8
Methyl chloride .....	74–87–3
Methylene chloride .....	75–09–2
Methyl ethyl ketone .....	78–93–3
Methyl iodide .....	74–88–4
Methyl isobutyl ketone .....	108–10–1
Methyl methacrylate .....	80–62–6
2-Methylpentane .....	107–83–5
1-Methyl-2-pyrrolidone .....	872–50–4
Methyl tert-butyl ether.	
Naphthalene .....	91–20–3
Nitrobenzene .....	98–95–3
1-Nonene .....	27215–95–8
Nonyl alcohol .....	143–08–8
Nonylphenol .....	25154–52–3
Nonylphenol, ethoxylated .....	9016–45–9
Octene .....	25377–83–7
Oil-soluble petroleum sulfonate, calcium salt.	
Oil-soluble petroleum sulfonate, sodium salt.	
Pentaerythritol .....	115–77–5
n-Pentane .....	109–66–0
3-Pentenitrile .....	4635–87–4
Pentenes, mixed .....	109–67–1
Perchloroethylene .....	127–18–4
Phenol .....	108–95–2
1-Phenylethyl hydroperoxide .....	3071–32–7
Phenylpropane .....	103–65–1
Phosgene .....	75–44–5
Phthalic anhydride .....	85–44–9
Propane .....	74–98–6
Propionaldehyde .....	123–38–6
Propionic acid .....	79–09–4
Propyl alcohol .....	71–23–8
Propylene .....	115–07–1
Propylene chlorohydrin .....	78–89–7
Propylene glycol .....	57–55–6
Propylene oxide .....	75–56–9
Sodium cyanide .....	143–33–9
Sorbitol .....	50–70–4
Styrene .....	100–42–5
Terephthalic acid .....	100–21–0
1,1,2,2-Tetrachloroethane .....	79–34–5
Tetraethyl lead .....	78–00–2
Tetrahydrofuran .....	109–99–9
Tetra (methyl-ethyl) lead.	
Tetramethyl lead .....	75–74–1
Toluene .....	108–88–3
Toluene-2,4-diamine .....	95–80–7
Toluene-2,4-(and, 2,6)-diisocyanate (80/20 mixture) .....	26471–62–5
Tribromomethane .....	75–25–2
1,1,1-Trichloroethane .....	71–55–6

Chemical name	CAS No.*
1,1,2-Trichloroethane .....	79–00–5
Trichloroethylene .....	79–01–6
Trichlorofluoromethane .....	75–69–4
1,1,2-Trichloro-1,2,2-trifluoroethane .....	76–13–1
Triethanolamine .....	102–71–6
Triethylene glycol .....	112–27–6
Vinyl acetate .....	108–05–4
Vinyl chloride .....	75–01–4
Vinylidene chloride .....	75–35–4
m-Xylene .....	108–38–3
o-Xylene .....	95–47–6
p-Xylene .....	106–42–3
Xylenes (mixed) .....	1330–20–7
m-Xylenol .....	576–26–1

\*CAS numbers refer to the Chemical Abstracts Registry numbers assigned to specific chemicals, isomers, or mixtures of chemicals. Some isomers or mixtures that are covered by the standards do not have CAS numbers assigned to them. The standards apply to all of the chemicals listed, whether CAS numbers have been assigned or not.

[55 FR 26942, June 29, 1990, as amended at 60 FR 58237, 58238, Nov. 27, 1995]

#### § 60.668 Delegation of authority.

(a) In delegating implementation and enforcement authority to a State under §111(c) of the Act, the authorities contained in paragraph (b) of this section shall be retained by the Administrator and not transferred to a State.

(b) Authorities which will not be delegated to States: § 60.663(e).

#### Subpart OOO—Standards of Performance for Nonmetallic Mineral Processing Plants

SOURCE: 51 FR 31337, Aug. 1, 1985, unless otherwise noted.

#### § 60.670 Applicability and designation of affected facility.

(a)(1) Except as provided in paragraphs (a)(2), (b), (c), and (d) of this section, the provisions of this subpart are applicable to the following affected facilities in fixed or portable nonmetallic mineral processing plants: each crusher, grinding mill, screening operation, bucket elevator, belt conveyor, bagging operation, storage bin, enclosed truck or railcar loading station. Also, crushers and grinding mills at hot mix asphalt facilities that reduce the size of nonmetallic minerals embedded in recycled asphalt pavement and subsequent affected facilities up to, but not including, the first storage silo or bin are subject to the provisions of this subpart.